DO/ EO WORKSHEET

U.S. Appl. No. 10,547202

International Appl. No. <u>USOYO6333</u>
Application filed by: 2 30 months

WIPO PUBLICATION INFORMATION:
Publication No.: WO 2041/1396 Publication Language: & English @ German @ Japanese @ Chinese @ Kurcun
Publication Date: 29/204 Not Published: Q U.S. only designated Q EP request Published: Q EP request
INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE :
International Application (RECORD COPY) DCT/IB/331
☐ Article 19 Amendments ☐ Request form PCT/RO/101
PCT/IPEA/409 IPER: DEP DIP DE DAU PCT/ISA/210 - Search Report: DEP DIP DE DAU
CYUS CIFR CI CN CIES CIRU CI COVOS CIFR CI CN CIES CIRU CIAT CI KR
Annexes to 409 Search Report References
Priority Document (s) No. Other: 3.70
RECEIPTS FROM THE APPLICANT (other than checked above):
Basic National Fee (or authorization to charge) Preliminary Amendment(s) Filed on :
14
Description
Drawing Figure(s) - (# of drwgs. 12) Assignment Document (forwarded to Assignment Branch)
Translation of Article 19 Amendments Assignee PG Publication Notice
☐ entered ☐ not entered: ☐ Substitute Specification Filed on:
O not a page for page substitution 1 2
Annexes to 409 Verified Small Status Statement
contered on not entered: Oath/ Declaration (executed)
O not a page for page substitution O other: DNA Diskette Sequence Listing
O c. Amelication Data Chart
Power of Attorney/ Change of Address Other:
NOTES: Q LA. used as Specification Q Other:
S U.S.C. 371 - Receipt of Request (PTO-1390) 25 August 2005
ate Acceptable Oath/ Declaration Received 11 Octobally 2006
ate of Completion of requirements under 35 U.S.C. 371
ate of Completion of ALL requirements (so EP requested) // October 2006
ate of Completion of DO/ EO 903 - Notification of Acceptance
ate of Completion of DOV EO 905 - Notification of Alissing Requirements 19May 2006
ste of Completion of DO/ EO 909 - Notification of Abandonment
ate of Completion of DO/EO 916 - Notification of Defective Response
ste of Completion of DO/ EO 922 - Notification of
te of Completion of DO/ EO 923 - Notification of

Best Available Copy